

XP-002201231

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AN - 1994-221297 [27]
A - [001] 017 04- 143 308 310 415 435 443 450 477 57& 575 592 593 597 598
599 602 604 608 623 627 654 694 721
AP - JP19920312239 19921120; [Previous Publ. JP6155688] ; JP19920312239
19921120
CPY - DAFO
DC - A23 L03 P73 T03
FS - CPI;GMPI;EPI
IC - B29C55/12 ; B29K67/00 ; B29L7/00 ; B29L9/00 ; B32B27/20 ; B32B27/36 ;
G11B5/704 ; G11B5/733
KS - 0231 1288 2216 2218 2220 2513 2649 2651 2657 2658 2661 2667 2726 2742
3234
MC - A05-E01D2 A08-R01 A11-B07A A12-E08A A12-S06C L03-B05L1
- T03-A01B1
PA - (DAFO) DIAFOIL HOECHST KK
PN - JP3275971B2 B2 20020422 DW200234 B32B27/36 009pp
- JP6155688 A 19940603 DW199427 B32B27/36 009pp
PR - JP19920312239 19921120
XA - C1994-100977
XIC - B29C-055/12 ; B29K-067/00 ; B29L-007/00 ; B29L-009/00 ; B32B-027/20 ;
B32B-027/36 ; G11B-005/704 ; G11B-005/733
XP - N1994-174749
AB - J06155688 Outermost layer of a coextruded laminated polyester film
consist of a polyester layer of m.pt 240 deg.C or less including
0.1-20% of monodisperse particles having a mean particle dia. (d50) of
0.05- 1.5 microns and a particle dia. distribution value of 1.5 or
less.
- Ratio of the thickness (t) of the outermost layer to the mean particle
dia. (d50) of the monodisperse particles of the outermost layer
(d50/t) is 0.8-10; and the mean crystalline index of the total film is
20% or over.
- USE/ADVANTAGE - Esp. for base film of magnetic recording medium.
Laminated polyester film has many projections on the surface, having
good slip characteristics and wear resistance.
- (Dwg.1/2)
IW - LAMINATE POLYESTER FILM BASE FILM MAGNETIC RECORD MEDIUM OUTER LAYER
LAMINATE POLYESTER FILM POLYESTER LAYER PARTICLE SPECIFIED PARAMETER
IKW - LAMINATE POLYESTER FILM BASE FILM MAGNETIC RECORD MEDIUM OUTER LAYER
LAMINATE POLYESTER FILM POLYESTER LAYER PARTICLE SPECIFIED PARAMETER
NC - 001
OPD - 1992-11-20
ORD - 1994-06-03
PAW - (DAFO) DIAFOIL HOECHST KK
TI - Laminated polyester film esp. for base film of magnetic recording
medium - where outermost layer of coextruded laminated ester] film is
ester] layer which includes monodisperse particles of specified
parameters
A01 - [001] 017 ; P0839-R F41 D01 D63 ; S9999 S1285-R ;
- [002] 017 ; ND01 ; Q9999 Q7818-R ; Q9999 Q8877-R Q8855 ; B9999
B5287 B5276 ; B9999 B5367 B5276 ; B9999 B5378 B5276 ; K9449 ;
N9999 N5981 N5970 ; K9574 K9483 ; K9676-R ; B9999 B5607 B5572 ;

B9999 B4795 B4773 B4740 ;
- [003] 017 ; A999 A237 ; S9999 S1456-R ; B9999 B5209 B5185 B4740 ;
B9999 B5185-R B4740 ;